

# THERMAL TRANSFER RIBBONS for the NOVEXX range of Label Printers, Coders and Print & Apply

Providing the best printing results for high-speed and high-volume applications to increase performance. Original Novexx ribbons for Near-Edge & Flat print heads.



## IDEAL FOR HIGH VOLUME LABEL PRINTING

To meet the tough demands of industrial applications, the Novexx high-performance, durable table-top printers come in 4, 5, 6, and 8" print widths. With a print speed of up to 16 in/sec, the XLP series printers operate faster than any other printer in the marketplace and therefore become the best choice for increasing productivity and reducing expensive operator time in industrial applications such as logistics, distribution centers, industrial and retail applications.

# RIBBONS FOR FLAT HEADS

## XLP 504 / 514 & XLP 506 / 516

We want our customers to achieve the best printing results. To ensure this, we have put together a recommendation which ribbon to use with our NOVEXX Solutions printers and according to the type of label material.

All ribbons are available in different widths and lengths.\*



### STANDARD (WAX) - RIBBONS FOR SENSITIVE PRICE/QUALITY APPLICATIONS

	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>SF1</b> (13277) <b>Best priced ribbon</b> for good quality printing	● ○ ○ ○ ○	● ● ● ○ ○	● ● ● ● ○	● ● ● ● ○	● ○ ○ ○ ○
<b>SF6</b> (12677) <b>Best print quality</b> for wax ribbon applications	● ● ○ ○ ○	● ● ● ○ ○	● ● ● ● ●	● ● ● ● ●	● ○ ○ ○ ○

### UNIVERSAL (WAX - RESIN) - RIBBONS FOR MAJORITY OF LABEL MATERIALS

	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>UF1</b> (14377) <b>Competitive priced</b> ribbon for good performance	● ● ○ ○ ○	● ● ● ○ ○	● ● ● ● ●	● ● ● ● ●	● ● ● ○ ○
<b>UF6</b> (10177) Versatile ribbon for <b>best price/quality performance</b>	● ● ● ○ ○	● ● ● ○ ○	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●

### INDUSTRIAL (RESIN) - RIBBON FOR DEMANDING APPLICATIONS

	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>IF1</b> (20677) <b>General purpose</b> ribbon for demanding printing	● ● ● ● ○	● ● ● ● ○	○ ○ ○ ○ ○	● ● ○ ○ ○	● ● ● ● ●
<b>IF6</b> (10777) <b>High performance</b> ribbon for maximum durability	● ● ● ● ●	● ● ● ● ●	○ ○ ○ ○ ○	● ● ○ ○ ○	● ● ● ● ●

# RIBBONS FOR NEAR-EDGE

XLP 60X, XPA 93X, ALX 73X, 64-0X

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## UNIVERSAL (WAX - RESIN) - RIBBONS FOR GENERAL PRINTING APPLICATIONS

	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>UN1</b> (13187) Competitive ribbon for all applications	●●○○○	●●●○○	●●●●○	●●●●○	●●●●○
	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>UN6</b> (10287) Very good printing quality on various label materials	●●●○○	●●●○○	●●●●○	●●●●●	●●●●●
	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>UN7</b> (15187) Long length rolls for very good print quality	●●●○○	●●●○○	●●●●○	●●●●●	●●●●○

## INDUSTRIAL (RESIN) - RIBBONS FOR DEMANDING APPLICATIONS

	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>IN1</b> (10687) General purpose ribbon for demanding applications	●●●●○	●●●●●	●●○○○	●●●○○	●●●●●
	COST	DURABILITY	PRINT QUALITY/ RECEPTOR		
			Rough papers	Coated papers	Synthetics
<b>IN6</b> (10887) High performance ribbon for extreme applications	●●●●●	●●●●●	○○○○○	●○○○○	●●●●●

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